

DATA

STUDENT ACHIEVEMENT	CONTEXTUAL/EQUITY OF OUTCOMES	ATTITUDINAL
<p>EQAO Analysis (Numeracy) - Increase in Grade 3, offset by decrease in Grade 6. Focus needs to be in the area of Thinking and Application for both divisions.</p> <p>EQAO Analysis (Literacy) – Both 3 & 6’s score above Board and Province in both Reading & Writing. Scribes and Assistive Technology continue to provide our ID’d students with the ability to level the field.</p> <p>Report Card Data: - Report Card data and EQAO data show many similarities, slightly higher in EQAO.</p> <p>Faces on the Data: - Most students from FOD do not continue in subsequent years. In-Risk students are our Marginalized sub group and our focus group for the upcoming year.</p>	<p>-Changing Demographics:</p> <ul style="list-style-type: none"> - 240+ students leaving (670+ students to 420+ students) - Large majority of our Diversity is leaving - High end of our Socio-Economic group is leaving - Increased Socio-Economic Risk in remaining students (DRHN) <ul style="list-style-type: none"> - 23.1% of Households Rent - 24% Vulnerable in Physical health and well-being - 39.5 Teen pregnancy rate per 1000 - Smoking (25%) and Obesity (28%) rates high 	<p>School Climate Survey:</p> <ul style="list-style-type: none"> - “I am a good student.” - 93% - “I am expected to do good work.” – 95% - “I feel safe in classrooms.” – 99% - “There is at least one staff member who makes me feel like I matter.” – 100% - “I am supported when I feel sad, anxious, hopeless, stressed etc...” – 72% - “Mental health issues are real and do affect you.” Student Voice - “Others recognize when I am feeling sad, anxious, hopeless, stressed etc...” – 29% report Sometime/Never

GOALS

LITERACY				NUMERACY			
STUDENT LEARNING OUTCOMES	FROM %	TO %	# OF STUDENTS THIS REPRESENTS	STUDENT LEARNING OUTCOMES	FROM %	TO %	# OF STUDENTS THIS REPRESENTS
PRIMARY READING – EQAO RESULTS	89%	90%	37/41	PRIMARY MATH – EQAO RESULTS will increase	86	88%	36/41
PRIMARY WRITING – EQAO RESULTS	89%	90%	37/41	JUNIOR MATH – EQAO RESULTS will increase	50	72%	28/39
JUNIOR READING – EQAO RESULTS	95%	95%	37/39	INTERMEDIATE STUDENTS – GR 7 NUMBER SENSE AND NUMERATION: students achieving above 70%	76	79%	30/38
JUNIOR WRITING – EQAO RESULTS	89%	90%	35/39		85	86%	37/43
INTERMEDIATE STUDENTS – GR 7 READING: students achieving above 70%	85	87%	33/38	INTERMEDIATE STUDENTS – GR 8 NUMBER SENSE AND NUMERATION: of students achieving above 70%			
INTERMEDIATE STUDENTS – GR 7 WRITING: students achieving above 70%	83	87%	33/38				
INTERMEDIATE STUDENTS – GR 8 READING: students achieving above 70%	87	88%	38/43				
INTERMEDIATE STUDENTS – GR 8 WRITING: students achieving above 70%	84	88%	38/43				
ENSURING EQUITABLE OUTCOMES / IDENTIFIED SUB-GROUPS	FROM %	TO %	# OF STUDENTS THIS REPRESENTS	ENSURING EQUITABLE OUTCOMES / IDENTIFIED SUB-GROUPS	FROM %	TO %	# OF STUDENTS THIS REPRESENTS
PRIMARY READING for students with special education supports	64	71%	5/7	PRIMARY MATH for students with special education supports	36	57%	4/7
PRIMARY WRITING for students with special education supports	64	71%	5/7	JUNIOR MATH for students with special education supports	27	56%	5/9
JUNIOR READING for students with special education supports	91	89%	8/9	INTERMEDIATE STUDENTS – GR 7 NUMBER SENSE AND NUMERATION: with special education supports	46	57%	4/7
JUNIOR WRITING for students with special education supports	73	78%	7/9		79	80%	8/10
INTERMEDIATE READING for students with special education supports – GR 7	69	71%	5/7	INTERMEDIATE STUDENTS – GR 8 NUMBER SENSE AND NUMERATION: with special education supports			
INTERMEDIATE READING for students with special education supports – GR 8	71	71%	5/7				
INTERMEDIATE WRITING for students with special education supports – GR 7	46	60%	6/10				
INTERMEDIATE WRITING for students with special education supports – GR 8	79	80%	8/10				

WELL-BEING FOCUS AND INITIATIVES:

Based on data informed school need using the (Aligned and Integrated Model from SMH-ASSIST)

GOAL: Support Instructional strategies and structures that support well-being and mental health

Commitments:

- Identify students at risk emotionally/socially/marginalized
- Maintain class practices that promote safety, acceptance, inclusion and respectful behaviour (ie: Continue with DDSB Character Traits and Covey Ideologies)

INTENDED EVIDENCE OF IMPACT:

Students will feel a strong sense of belonging.

- Students report an increased level of belonging on student climate survey.
- Students report an increased level of belonging on student climate survey.

- Implement Self-Regulation and social-emotional learning strategies into daily teaching practices

STUDENT LEARNING NEED (Literacy and Numeracy)

- Literacy:
- Apply **Critical Thinking** skill of Inferencing to determine the main idea of fiction and non-fiction texts (oral, written, media)
 - Use of personal background knowledge and other connections to justify the reasonableness of inferences drawn from texts
 - Ongoing opportunities to receive and act upon **Descriptive Feedback** based on co-constructed **Learning Goals** and **Success Criteria**

- Numeracy:
- Apply **Thinking and Application** skills to effectively solve and demonstrate understanding of multi-step problem solving tasks
 - Select tools and strategies (including manipulatives and technology) to strengthen thinking skills, with a focus on reasoning and proving using content specific math vocabulary
 - Have mathematical misconceptions/gaps identified through classroom assessment and addressed through focused and precise instruction
 - Ongoing opportunities to receive and act upon **Descriptive Feedback** based on co-constructed **Learning Goals** and **Success Criteria**

EDUCATOR LEARNING NEED (Literacy and Numeracy)

- Literacy:
- Implementation of balanced approach to instruction (modelled, shared, guided and independent) to support student understanding of Inferencing and extending understanding (making connections) with fiction and non-fiction texts
 - Text selections and lesson structures to support Culturally Responsive and Relevant Pedagogy
 - Co-construction of **Learning Goals, Success Criteria** and **Descriptive Feedback** connected to grade level curriculum content and categories of achievement

- Numeracy:
- Use of **Interactive Math Walls** to make math visible and accessible to all students
 - Selection of tools and strategies (technology and manipulatives) to support students in developing problem solving skills
 - Common assessment tools and strategies to reflect the range of conversations, observations and products
 - Understanding of assessment of the four categories of achievement with a focus on communication supported through teacher moderation of tasks (Descriptive Feedback, both Oral & Written)

LITERACY/EQUITABLE OUTCOMES for Identified Student Groups

- Proportional learning outcomes for Identified in-risk student groups with a focus on students with **Learning Disabilities (focus on Learning Skills)**

LITERACY/EQUITABLE OUTCOMES for Identified Student Groups

- Differentiated Instruction approaches with a focus on **Guided Practice** and Guided Interventions
- Use of technology to allow student access to tasks and information, deepen student learning and consolidation of concepts

NUMERACY/EQUITABLE OUTCOMES for Identified Student Groups

- Proportional learning outcomes for Identified in-risk student groups with a focus on students with **Learning Disabilities**

NUMERACY/EQUITABLE OUTCOMES for Identified Student Groups

- Differentiated Instruction approaches with a focus on **Guided Practice** and Guided Interventions
- Use of technology to allow student access to tasks and information, deepen student learning and consolidation of concepts

SEF INDICATOR	TARGETED EVIDENCE INFORMED STRATEGIES	LEVERAGING DIGITAL	TEACHER WILL:	STUDENT WILL:
<p>Literacy</p> <p>4.1 A culture of high expectations supports the belief that all students can learn, progress and achieve.</p> <p>4.4 Learning is deepened through authentic, relevant and meaningful student inquiry.</p> <p>4.5 Instruction and assessment are differentiated in response to student strengths, needs and prior learning.</p> <p>4.6 Resources for students are relevant, current, accessible, inclusive and monitored for bias.</p> <p>Assessment for, As and Of Learning</p> <p>1.4 During learning, timely, ongoing, Descriptive Feedback about student progress is provided based on student actions and co-constructed success criteria.</p>	<p>1. Balanced Literacy programming (Modeled, Shared, Guided and Independent approaches)</p> <p>2. Inquiry based, cross-curricular learning.</p> <p>3. Co-construction of Interactive Learning Walls with clearly articulated Learning Goals, Success Criteria, Exemplars and Anchor Charts used to inform timely and ongoing Descriptive Feedback to students.</p>	<ul style="list-style-type: none"> - The physical environment is laid out in a manner that facilitates peer-to-peer collaboration. Students have the opportunity to work in partners, small groups or independent large groups. - Teachers create opportunities for students to create new knowledge, accessing multiple relevant sources through technology and using technology, when appropriate, to create and communicate new and imaginative solutions. - Students use technology to seek feedback that informs and improves their practice, ie: using Google Docs as a tool to assess and to provide feedback to students. 	<ul style="list-style-type: none"> - Scaffold learning through a balanced approach - Use prompts, questions and talk moves to facilitate higher level thinking skills - Provide cross-curricular inquiry learning opportunities and approaches supported through the effective use of technology - Co-construct interactive learning walls (learning goals, success criteria, anchor charts and exemplars) - Provide timely and specific Descriptive Feedback to students with ongoing opportunities to act upon feedback - Engage students in self-assessment - Engage in Faces on the Data conferences, implement targeted strategies and monitor impact - Engage in professional learning related to school improvement plan and personal learning needs 	<ul style="list-style-type: none"> - Demonstrate Critical Thinking skills (inferring and extended understanding) when reading and writing texts - Engage in Inquiry learning approaches and consider school, community and global issues with a focus on equity - Co-construct/create classroom learning resources - Set goals for their own learning and act upon Descriptive Feedback received from peers and teachers <p>Be able to answer 5 Key questions:</p> <ul style="list-style-type: none"> - What are you learning? - How are you doing? - How do you know? - Where can you go for help? - How can you improve?

<p>Numeracy</p> <p>4.1 A culture of high expectations supports the belief that all students can learn, progress and achieve.</p> <p>4.4 Learning is deepened through authentic, relevant and meaningful student inquiry.</p> <p>4.5 Instruction and assessment are differentiated in response to student strengths, needs and prior learning.</p> <p>4.6 Resources for students are relevant, current, accessible, inclusive and monitored for bias.</p> <p>Assessment for, As and Of Learning</p> <p>1.4 During learning, timely, ongoing, Descriptive Feedback about student progress is provided based on student actions and co-constructed success criteria.</p>	<p>1. Balanced Numeracy programming (Modeled, Shared, Guided and Independent approaches)</p> <p>2. Teaching Problem Solving using cross-strand multi-step and Open Tasks.</p> <p>3. Co-construction of Interactive Learning Walls with clearly articulated Learning Goals, Success Criteria, Exemplars and Anchor Charts used to inform timely and ongoing Descriptive Feedback to students.</p>	<p>- - The physical environment is laid out in a manner that facilitates peer-to-peer collaboration. Students have the opportunity to work in partners, small groups or independent large groups.</p> <p>- Teachers create opportunities for students to create new knowledge, accessing multiple relevant sources through technology and using technology, when appropriate, to create and communicate new and imaginative solutions.</p> <p>- Students use technology to seek feedback that informs and improves their practice, ie: using Google Docs as a tool to assess and to provide feedback to students.</p>	<ul style="list-style-type: none"> - Scaffold learning through a balanced approach - Embed multi-step and open/parallel tasks in learning cycles - Use prompts, questions and talk moves to build higher level thinking skills - Ensure tools and representations support problem solving skills - Co-construct a supportive and engaging learning environment with students - Co-construct interactive learning walls (learning goals, success criteria, anchor charts and exemplars) - Provide timely and specific Descriptive Feedback to students with ongoing opportunities to act upon feedback - Engage students in self-assessment - Engage in Faces on the Data conferences, implement targeted strategies and monitor impact - Engage in professional learning related to school improvement plan and personal learning needs 	<ul style="list-style-type: none"> - Apply Thinking and Application skills when solving multi-step and Open tasks - Use a variety of tools and strategies to demonstrate reasoning and proving - Co-construct/create classroom learning resources - Set goals for their own learning and act upon Descriptive Feedback received from peers and teachers <p>Use specific Math vocabulary when answering the Key questions:</p> <ul style="list-style-type: none"> - What are you learning? - How are you doing? - How do you know? - Where can you go for help? - How can you improve?
---	--	---	---	---